

Domain Beta-xylosidase, C-terminal Concanavalin A-like domain
Domain Shikimate dehydrogenase substrate binding, N-terminal
Domain D-isomer specific 2-hydroxyacid dehydrogenase, catalytic domain
Domain 3-hydroxyisobutyrate dehydrogenase-like, NAD-binding domain
Family Phytanoyl-CoA dioxygenase-like
Domain Glucose-methanol-choline oxidoreductase, N-terminal
Domain Calcineurin-like phosphoesterase domain, ApaH type
Domain Glycoside hydrolase family 18, catalytic domain
Domain SMP-30/Gluconolactonase/LRE-like region
Domain D-isomer specific 2-hydroxyacid dehydrogenase, NAD-binding domain
Domain Glycoside hydrolase, family 5
Domain Auxiliary Activity family 9, catalytic domain
Domain Metallo-beta-lactamase
Family Kynurenine formamidase/cyclase-like
Domain Gfo/Idh/MocA-like oxidoreductase, N-terminal
Domain Berberine/berberine-like
Domain Amidase signature domain
Domain HpcH/Hpal aldolase/citrate lyase domain
Domain ABC transporter-like, ATP-binding domain
Domain Multicopper oxidase, C-terminal
Domain ATPase, AAA-type, core
Domain Aminoglycoside phosphotransferase
Domain EthD domain
Domain Peptidase S8/S53 domain
Domain AMP-dependent synthetase/ligase domain
Domain Fibronectin type III-like domain
Family DapA-like
Domain Beta-lactamase-related
Family Major facilitator transporter Str1/Tri12-like
Domain Gfo/Idh/MocA-like oxidoreductase, C-terminal
Domain Peptidase family A1 domain
Domain TauD/TfdA-like domain
Domain GNAT domain
Domain FAD linked oxidase, N-terminal
Domain Alpha/beta hydrolase fold-3
Family Mycotoxin biosynthesis protein UstYa-like
Family Amino acid/polyamine transporter I
Family Glycoside hydrolase, family 28
Domain Alcohol dehydrogenase-like, C-terminal
Domain Ferric reductase, NAD binding domain
Domain NB-ARC
Domain NmrA-like domain
Family Cytochrome P450
Domain SET domain
Family Peptidase M20
Family Short-chain dehydrogenase/reductase SDR
Domain Transcription factor domain, fungi
Domain Zn(2)Cys(6) fungal-type DNA-binding domain
Family Major facilitator superfamily
Family Esterase, PHB depolymerase
Family Major facilitator, sugar transporter-like
Domain FAD/NAD(P)-binding domain
Domain Alcohol dehydrogenase-like, N-terminal
Family Glycoside hydrolase, family 43
Domain Cupin 2, conserved barrel
Domain FAD-binding domain
Domain Glutathione S-transferase, C-terminal
Family Purine-cytosine permease
Family Fungal transcription factor
Domain NAD-dependent epimerase/dehydratase
Domain Peptidase M20, dimerisation domain
Domain NADP-dependent oxidoreductase domain
Family Protein of unknown function DUF3425
Domain Thiolase, C-terminal
Domain Alpha/beta hydrolase fold-1
Repeat Ankyrin repeat
Domain FAD-binding 8
Domain 6-phosphogluconate dehydrogenase, NADP-binding
Domain Carboxylesterase, type B
Domain Amidohydrolase-related
Family RTA-like protein
Domain Heterokaryon incompatibility
Domain AMP-binding enzyme, C-terminal domain
Domain Snoal-like domain
Domain Aldehyde dehydrogenase domain
Domain LysM domain
Domain Glycoside hydrolase, family 3, N-terminal
Domain Glucose-methanol-choline oxidoreductase, C-terminal
Domain Glycoside hydrolase family 3 C-terminal domain
Domain Sulfatase, N-terminal
Domain Isochorismatase-like
Domain FAD dependent oxidoreductase
Domain Isopenicillin N synthase-like, Fe(2+) 2OG dioxygenase domain
Domain Fumarylacetoacetase-like, C-terminal
Domain Non-haem dioxygenase N-terminal domain
Domain Phosphopantetheine binding ACP domain
Domain Extracellular membrane protein, CFEM domain
Domain Cellobiose dehydrogenase, cytochrome domain
Domain ABC transporter type 1, transmembrane domain
Domain SGNH hydrolase-type esterase domain
Family Oligopeptide transporter, OPT superfamily
Domain Ferric reductase transmembrane component-like domain
Domain Carboxymuconolactone decarboxylase-like
Domain NACHT nucleoside triphosphatase
Domain Fatty acyl-coenzyme A reductase-like, NAD-binding domain
Domain Glycoside hydrolase, family 2, immunoglobulin-like beta-sandwich